| g garan es an | Approved_501 Release 2006/1 100 NIAD 100 100 100 100 100 100 100 100 100 10 | 30-7 |
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| • | | |
| i i | 25X1 30 Chief Operations Group | March 1971 |
| FOIAB3B1 | | 25X1 |
| i : | Dear Jack: Subject: | |
| FOIAB3B1 | Since your visit here last month we have set task of pinning down principal cost factors involv moving the operation from our present locat | ed in |
| 25X1 | | 25Y1 |
| 25X1 25X1 25X1 25X1 | probably on the high side but accurate enough for a magnitude" study. Floor covering estimates were full the only floor covering contractor consequence in this area. The estimate for physical furnishings and equipment was provided | on which fiscal 25X1 marized 25X1 Engineering 25X1 Llities are an "order-of- arnished by cof any |
| | Building Modification and Moving | 20//1 |
| | Partition between storage area and admin office; cement block with door | \$ 500 |
| | Operations room partitions; frame with acoustical material facing | 750 |
| | Ladies room; includes drain, water extension, two toilets, lavatory and mirror | 1,700 |
| | Kitchen; includes drain, water extension, sink, stove hood, and venting to building exterior | 1,100 |
| | Floor covering, approximately 2,500 square feet at \$7 per square yard installed | 1,900 |
| | Modification of air conditioning ducting | 200 |

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Excusse from automatic downgrading and desiassification

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| , | Miscellaneous painting | 25X1 | 150 |
|------------------|--|---|--|
| | Moving from | | 800 |
| | | Total | \$7,100 |
| | The other major aspect of the of course, support. While some suroughly the same, or in a few case basic factors, particularly utility considerable increase in support effor instance, which now runs about as much as \$8,000 - \$10,000 at the to the heavy load of the air condificators inherent in the operation obuilding, Water and sewage costs to run possibly as high as \$4,000 measure to the demands of the air charges are made for these services Routine maintenance of the power and air conditioning plants a costs will increase significantly. | pport item costs will swill be less, sevies, will require a xpenditures. Elect: \$4,000 per year, minew location, due ptioning system plus of a vastly larger of a vastly larger of a per year, again due conditioning system at the present localiding and its emerging and its emerger. | ll remain eral ricity, ight cost primarily other operationsx1 estimated in large . No cation. 25X1 |
| 25X1 25X1 | Totalling the specific budget which there would be an obvious dif the two sites, it appears that the - \$15,000 per year at as opposed | ference between cos | sts at st \$12,000 |
| FOIAB3B1 | There would obviously be expended project, such as the cost of coaxia hardware items required for the instance other technical equipment. Also, we be undertaken with the presented presented additional multiple and the presented in the contract of the con | al cable, wire, and stallation of electryhile a new operation of cases of a | other conic and on could |
| 25X1 FOIAB3B1 | also be highly desirable, and at le | on of shop faciliti | es would |
| 25X1 | Viewing the overall relocation of basic required expenditures and improvement possibilities, it would with an excellent opportunity to no operation at a very reasonable cost operations building and site, which inadequacies were considered as a "the time of acquisition 8 or 9 year taking over a spacious, modern structure of the control | future expansion or appear thati tably enhance its [| technical s confronted 25X1 present bvious FOIAB3B1 ent at ould be |
| | | | |

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| Frankly, Jack, looking at this project from here on the ground, it's hard to see any serious drawbacks. Obviously the move would cost us some money both in terms of initial outlay and continuing support expenditures, but in this regard we should keep in mind the very strong probability that within the next couple of years we will have to replace the existing emergency generator and central air conditioning system at an estimated combined cost of \$14,000 - \$16,000. FOIAB3B1 These items were included in the last 5-year fiscal projection. |
|---|
| In brief, the move to appears to me to be very much worthwhile of serious consideration. Incidentally, the present building occupants at will probably 2511 |
| meet their 1 May deactivation date without difficulty. 25X1 Sincerely |
| Chief, |

FOIAB3B1